Sheet 1 of 1 Atty Docket No. Serial No. U.S. Department of Confinerce, Patent and Trademark Office M-15222 US 10/632,155 INFORMATION DISCLOSURE STATEMENT BY APPLICANT **Applicant** Yi Ding (Use several sheets if necessary) Filing Date Group 2818 July 30, 2003 U.S. Patent Documents Filing Date Document *Examiner Class **Subclass** If Appropriate Name Initial Number Date Jul. 2001 Yacgashi et al. AA 6,265,739 M Jun. 2004 Fan et al. AB 6,747,310 2003/0205776 Nov. 2003 Yacgashi et al. AC Oct. 2002 Yang et al. AD 6,468,865 6,218,689 Apr. 2001 Chang et al. AE Apr. 2001 Hisamune AF 6,214,669 Kleine Dec. 2000 AG 6,162,682 May-01 Wang AH 6,232,185 5,912,843 Jun. 1999 Jeng ΑI 6,436,764 Aug. 2002 Hsieh ΑJ 5 Feb. 2002 Harari et al. ΑK 6,344,993 5,668,757 Sept. 1997 Jeng AL AM 6,355,524 Mar. 2002 Tuan et al. Furuhata Feb. 2004 AN 6,696,340 Orlowski et al. · \$1 A0 5,705,415 Jan. 1998 ΑP AQ AR AS AT ΑU ΑV ΑW ΑX ΑY

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

Date Considered

23/26

AZ

Examiner

Sheet 1 of 1

U.S. D		nt of Cor	ingerce, Patent and	Atty Docket No. Serial No.					
	/	9 7004	3	M-15222 US 10/632,155					
			DISCLOSURE ST	Applicant					
	3'		<u></u>	Yi Ding					
ان بریز (Use several sheets if necessary)						Filing Date Group			
				July 30, 2003 2818					
	,			U.S. Pate	ent Documents		<u> </u>		
*Exan			Document				T	Filing Date	
Initia			Number	Date	Name	Class	Subclas	ss If Appropriate	
\$	<i>a</i> /	AA	6,265,739	Jul. 2001	Yaegashi et al				
		AB	6,747,310	Jun. 2004	Fan et al.		 <i> </i>		
		AC	2003/0205776	Nov. 2003	Yaegashi et al	· \ 	 '/ -		
		AD	6,468,865	Oct. 2002	Yang et al.				
		AE	6,218,689	Apr. 2001	Chang et al.				
		AF	6,214,669	Арг. 2001	Hisamune	\			
		AG	6,162,682	Dec. 2000	Kleine	\			
		AH	6,232,185	May-01	Wang		V		
		AI	5,912,843	Jun. 1999	Jeng		Λ		
		ΑJ	6,436,764	Aug. 2002	Hsieh	7			
		AK	6,344,993	5 Feb. 2002	Harari et al.		1		
		AL	5,668,757	Sept. 1997	Jeng				
		AM	6,355,524	Mar. 2002	Tuan et al.				
	1	AN	6,696,340	Feb. 2004	Furuhata	1/			
AO 5,705,415			5,705,415	Jan. 1998	Orlowski et al	. /	1		
		AP						:	
		AQ				7			
		AR							
		AŞ							
		AT							
		ΑÜ							
		AV							
		AW							
		AX			· · · · · · · · · · · · · · · · · · ·				
		AY							
		AZ			 				
Exami	ner	Stan	Lan	Date Considered		3/2	3/05		
•EXA	MINER:	Initial if	reference considere	d, whether or not o	itation is in confor	mance with MP	EP 609; D	raw line through	
citatio	a if not ir	onform	nance and not consid	lered. Include cop	y of this form with	your communic	cation to ap	plicant.	

U.S. Departmer	nt of Cor	nmerce, Patent and I	Ally Docket N	To.	Serial No.				
			M-15222 US 10/632,155						
ALDIN .	MOTTA	DISCLOSURE STA	Applicant						
70		(Use several sheets i	Yi Ding						
APR 2 0 200	H 2)		Filing Date . G			Group			
	E			July 30, 2003			Unassigned		
VO TRADEMA			U.S. Pa	tent Documents			•		
*Examiner		Document	Pare 1	None	7	5,44		Filing I	
Initial	AA	Number 6,420,231	Date 16 Jul. 2002	Name Harari et al.	Class	Subclass 7		If Appropriate	
· be/	AB	2003/0218908 A1	27 Nov. 2003	Park et al.	438	100	/		-
· Bu	AC	2004/0004863 A1	8 Jan. 2004	Wang				····	
	AD		0 Jan. 2004	Wang	-				
	AE.		ļ						
	AF	 	<u> </u>		\leftarrow				
	AG AH			<u> </u>					<u> </u>
	An	L	L Series 8].	<u>: -</u>		1		
			roreign r	Patent Documents				· · · · · · · · · · · · · · · · · · ·	
	_							T	-4-42
		A	- T		Class	ا المادي			slation
		Document	Date 25 Aug 1999	Country		Subcla	15.5	. Tran Yes	slatjon Ng
M/	Al	Document EP 0 938 098 A2	Date 25 Aug. 1999	Country Europe		Subcla	155		
M.	AJ				Class	Subcla	155		
M	AJ AK				Class	Subcla	-		
M.	AJ	EP 0 938 098 A2	25 Aug. 1999	Europe			155		
M	AJ AK AL	EP 0 938 098 A2 OTHER A	25 Aug. 1999 RT (Including Au	Europe	rtinent Pages, E	tc.)		Yes	
M.	AJ AK	OTHER A United States Pater	25 Aug. 1999 RT (Including Au nt Application No. onductive Gates in	thor, Title, Date, Pe 10/798,475, entitle Nonvolatile Memo	rtinent Pages, E	tc.)	live Li	Yes	Ng
	AJ AK AL	OTHER A United States Pater Interconnecting Co on March 10, 2004 United States Pater Interconnecting Fire	RT (Including Au nt Application No. onductive Gates in a; Attorney Docket nt Application No. rst Conductive Ga luctive Gates Line ced From Each Otl	thor, Title, Date, Pe 10/798,475, entitle Nonvolatile Memo	rtinent Pages, E ed "Fabrication ories and Non-V ed "Fabrication of Memories Havin	of Conduction of Conduction of Conduction of Conduction Second Green Gate Line	tive Li mory S tive Li Condu	Yes ines Structures," ines inet Gates of The Adjac	Filed
	AK AL AM	OTHER A United States Pater Interconnecting Co on March 10, 2004 United States Pater Interconnecting Fit Provided By Cond Columns Are Space	RT (Including Au nt Application No. onductive Gates in a; Attorney Docket nt Application No. rst Conductive Ga luctive Gates Line ced From Each Otl	thor, Title, Date, Pe 10/798,475, entitle Nonvolatile Memo 1 No. M-15296 US. 10/797,972, entitle tites in Nonvolatile No. Wherein The Adj	rtinent Pages, E ed "Fabrication ories and Non-V ed "Fabrication of Memories Havin	of Conduction of Conduction of Conduction of Conduction Second Green Gate Line	tive Li mory S tive Li Condu	Yes ines Structures," ines inet Gates of The Adjac	Filed
	AK AL AM	OTHER A United States Pater Interconnecting Co on March 10, 2004 United States Pater Interconnecting Fit Provided By Cond Columns Are Space	RT (Including Au nt Application No. onductive Gates in a; Attorney Docket nt Application No. rst Conductive Ga luctive Gates Line ced From Each Otl	thor, Title, Date, Pe 10/798,475, entitle Nonvolatile Memo 1 No. M-15296 US. 10/797,972, entitle tites in Nonvolatile No. Wherein The Adj	rtinent Pages, E ed "Fabrication ories and Non-V ed "Fabrication of Memories Havin	of Conduction of Conduction of Conduction of Conduction Second Green Gate Line	tive Li mory S tive Li Condu	Yes ines Structures," ines inet Gates of The Adjac	Filed
	AM AM AN	OTHER A United States Pater Interconnecting Co on March 10, 2004 United States Pater Interconnecting Fit Provided By Cond Columns Are Space	RT (Including Au nt Application No. onductive Gates in a; Attorney Docket nt Application No. rst Conductive Ga luctive Gates Line ced From Each Otl	thor, Title, Date, Pe 10/798,475, entitle 1 Nonvolatile Memo 1 No. M-15296 US. 10/797,972, entitle tites in Nonvolatile No. S, Wherein The Adjoner, And Non-Volat	rtinent Pages, E ed "Fabrication ories and Non-View and Memories Havin acent Conductivite Memory Str	of Conduction of Conduction of Conduction of Conduction Second Green Gate Line	tive Li mory S tive Li Condu	Yes ines Structures," ines inet Gates of The Adjac	Filed

1